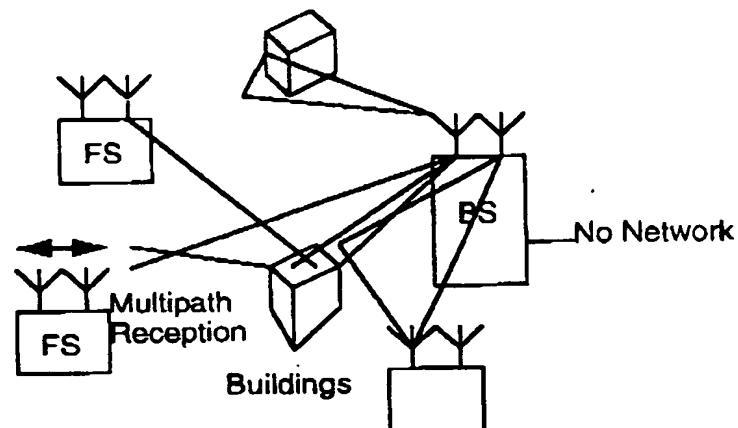


Figure 1: A Multiple Access System



FS = Fixed Station

BS = Base Station

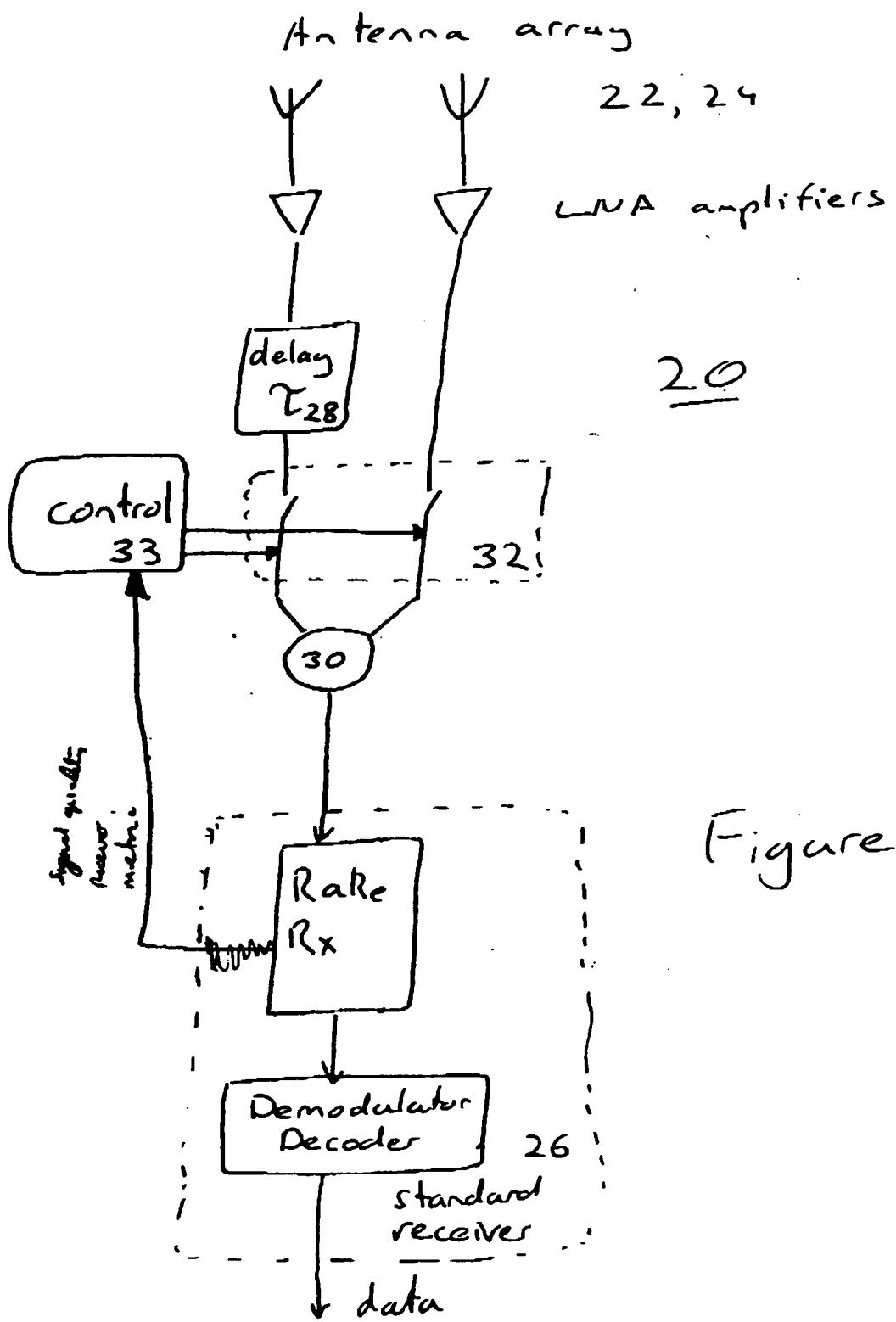


Figure 2

Switch - B

Switch A

	0	1
0		$B > A$ $B > T$
1	$A > B$ $A > T$	$A > T$ $B > T$

Figure 2a

Figure 2 b

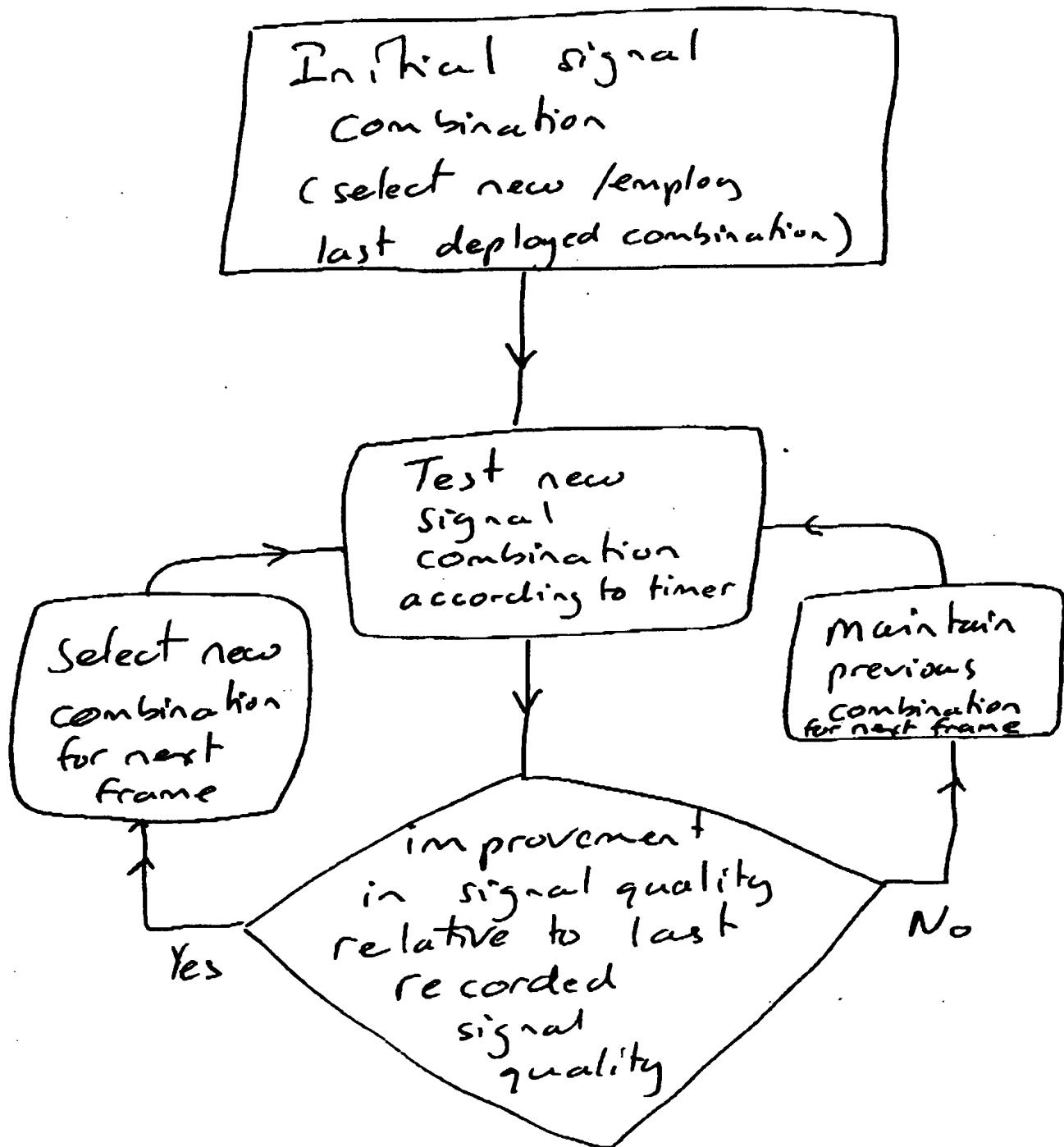
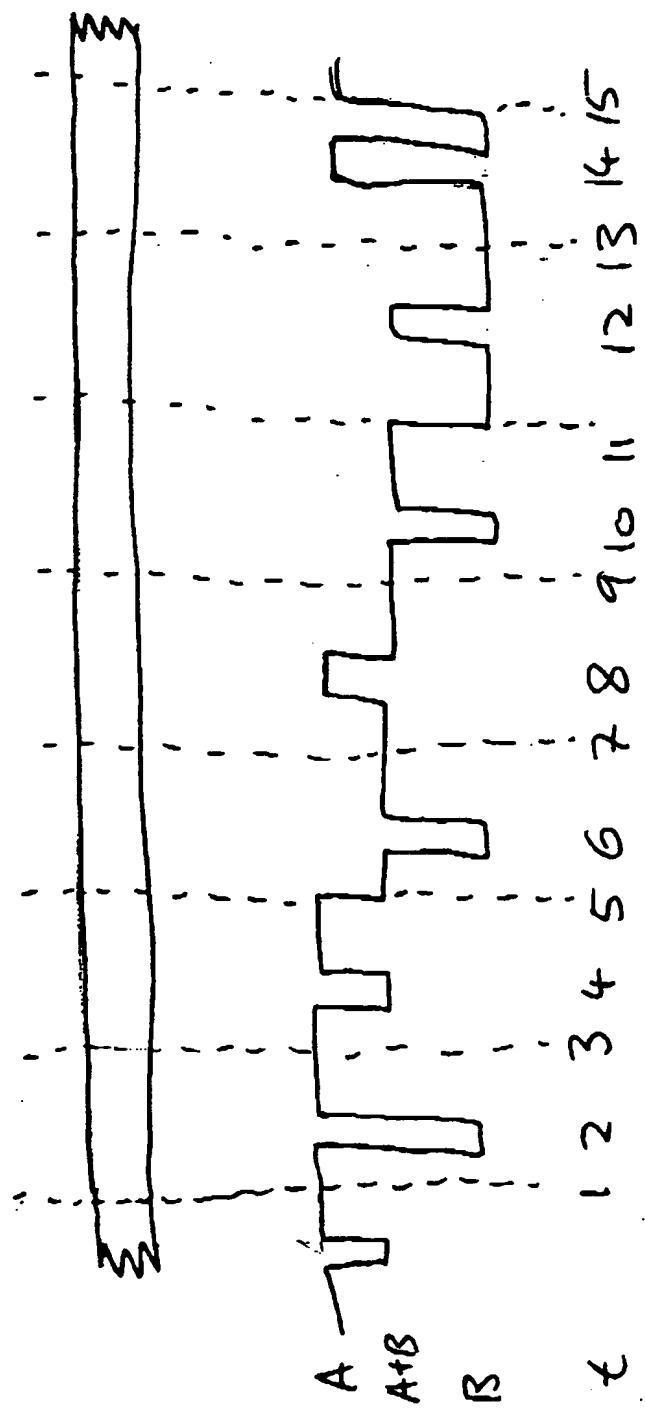
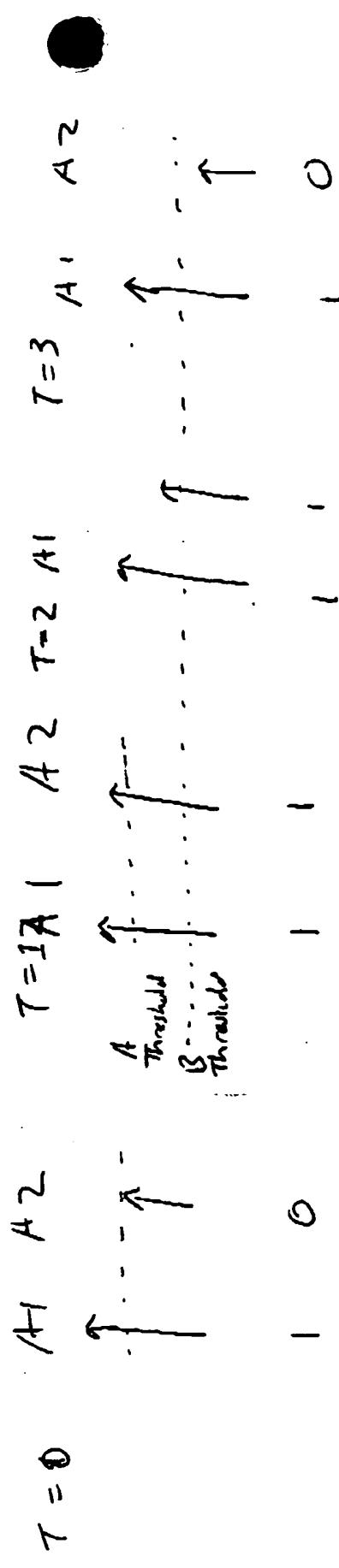


Figure 2c

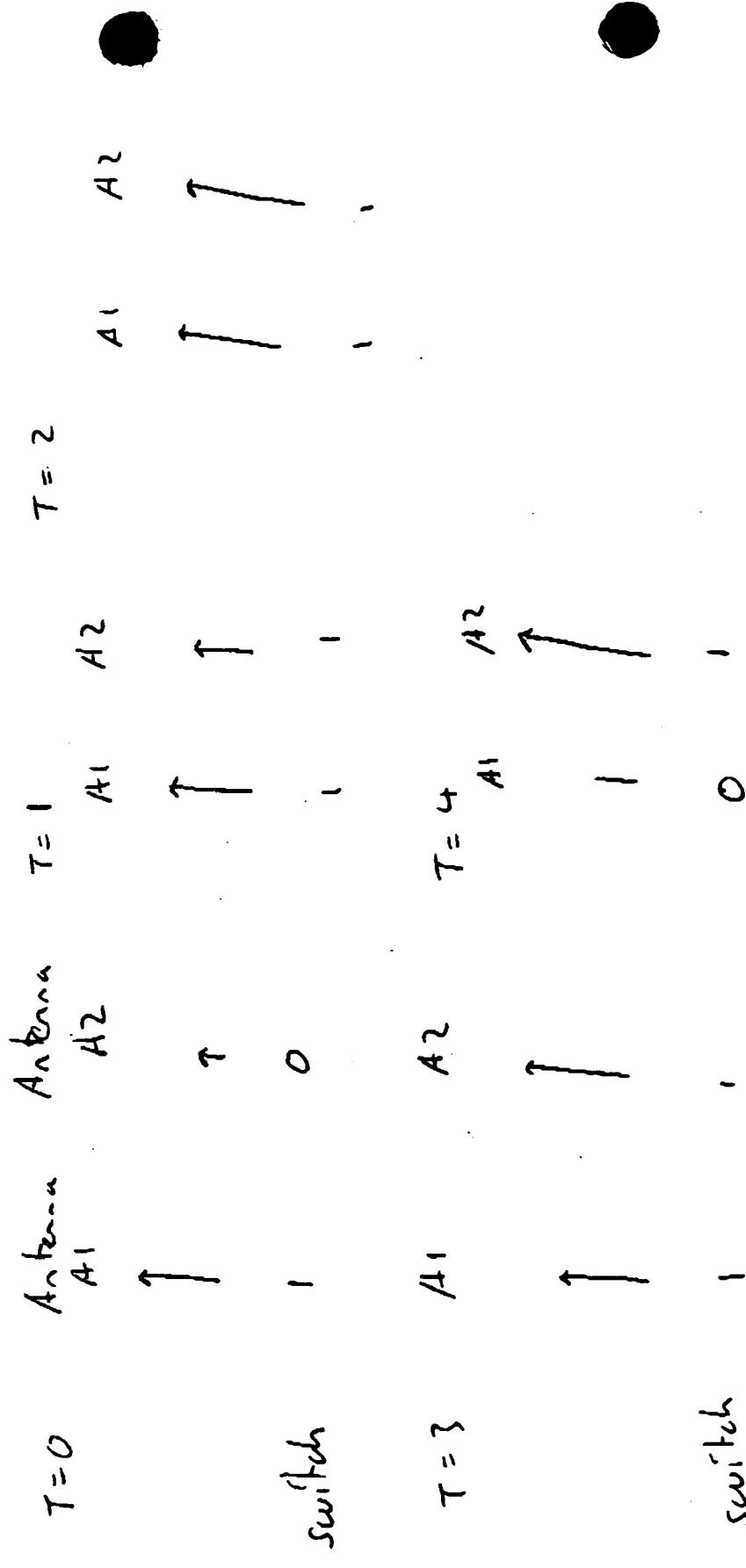


Example 2 : A_1 begins with largest signal ; A_2 then starts to contribute but then fades



∴ A_1 stays

Example 1: A_1 begins with largest signal; then A_2 becomes dominant



for Σ

Figure 5

